

4th RABIN

Bill Period: 1/10/21 to 30/11/21 (For 2 months)

M. A. R. 57 (Rule 116)

No. D

257219

Measurement Book

SBR No. 52/21-22

Serial No.

Name of work

operation and maintenance of street lighting system in ward 03
Gekoge 03 of T.K. zone.

Name of Contractor of nature of Agency

M/S. Nanjundeshwara Electricals.

Date of commencement of work

15/10/21 to 30/11/21 Date 30/12/20.

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
1)	operation and maintenance of street lighting for detailed B.P. 257201						
	i) poles with 3600w fluorescent tube light street lighting system	2mtr	100	ny	5249	-	10498.00
2)	ii) poles with 250w LED light street lighting system	2mtr	3595	ny	7806	-	561251=40
3)	iii) poles with 400w LED light street lighting system	2mtr	170	ny	8562	-	29110=80

copy
9/12/21

M. A. R. 57 (Rule 116)
Measurement Book

No. D 257220

Serial No.

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Number 3	Dimensions			Contents 7	Reference to last Measurement 8
			Length 4	Breadth 5	Depth 6		
	replaced 1/2" x 2" x 2" each of 100 lbs centrifugal pump, 2nd unit, on top of motor. box with 100 lbs. regulator & cap plate.	2nd	30	20	238.5" - E.		14315-40
	Add cost 121.00 for 1st unit & 1st					1st unit	706413-44 00 = 00
	Time added for 1st unit & 1st unit for 1st period 4 11/10/21 to 30/11/21					1st unit	706413-44 5700 = 00

9/1/21

EE/ELE/Y/BR.No. 52/21-22

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Refer to I Measu 8
		Number 3	Length 4	Breadth 5	Depth 6		
	by 24. towards new returning sub <u>Certificate</u> certify that the work has been carried out satisfactorily T. R. Baddi J. (Sb)				g 14128 18658		
						Assistant Executive Engineer (Elc) BBMP, Bangalore	

No. D 257221

Serial No. 16-12-21

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4 th	R.A.B.M = 706413=00						
	It 1.1 = 7064=00						
	we 1.1 = 7064=00						
	CGst 1.1 = 7064=00						
	SGst 1.1 = 7064=00						
	CBFO 1.1 = 706=00						
	Fine = 5700=00						
	S.V = 14128=00						

Deduction = 48790 = 00

Bayes's: $657623=00$